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MINER INTO	EWE	DOCUMENT NUMBER	DATE		NAME	CLAS	S SUB-CLASS	FILING DATE
/DR/	AA	2002/0131516 A1	Sep. 19, 2002	El-Gamal	et al.	375	285	Nov. 5, 2001
	AB	5,912,876	Jun. 15, 1999			370	210	Jan. 15, 1997
	AC	5,953,311	Sep. 14, 1999		t al.	370	210	Feb. 18, 1997
	AD	5,963,592	1999	Kim		375	232	Dec. 1, 1997
	AE	5,973,642	Oct. 26, 1999		•	342	378	Apr. 1, 1998
	AF	6,327,314 B1	2001	·	r. et al.	375	340	Jun. 3, 1998
	AG	6,442,129 B1	Aug. 27, 2002	Yonge, I	II et al.	370	204	Dec. 6, 1999
	АН	6,445,342 B1	Sep. 3, 2002	Thomas e	t al.	342	367	Jun. 30, 2000
	Αľ	6,473,393 B1	Oct. 29, 2002	Ariyavis	itakul et al.	370	203	Dec. 18, 1998
	AJ	6,477,210 B2	Nov. 5, 2002	Chuang e	t al.	375	340	Feb. 1, 2001
	AK	6,487,253 B1	Nov. 26, 2002	Jones, I	V et al.	375	260	Oct. 4, 1999
	AL	6,496,535 B2	Dec. 17, 2002	Xu		375		Mar. 23, 2001
V	АМ	6,141,393	Oct. 31, 2000	Thomas a	t al.	375	347	Mar. 3, 1999
/DR/	AN	6,298,035 B1	Oct. 2, 2001	Heiskala		370		Dec. 21, 1999
			FC	OREIGN PATE	ENT DOCUMENTS			· · ·
		DOCUMENT NUMBER	PUBLI-CATION DATE		COUNTRY	CLAS	s sub-class	TRANS- LATION YES I NO
	AO					1		
		OTHER DISCLO	SURES (Includin	g Author, Title	, Date, Pertinent Pages, Place of	Publication,	Etc.)	
/DR/	AP	Ola Borjesson.	. "Analysis	s of DFT-	Jaap van de Beek, Sa Based Channel Estima , Issue 1, pp. 55-70	ators fo	r OFDM." F	nd Per Vireless
XAMINER	/	Daniel Ryman/			DATE CONSIDERED	08/21/200	7	· · · · · · · · · · · · · · · · · · ·

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• •		88									
			OTHER DISCLOS	URES (Includin	g Author, Title,	Date, Pertinent Pages, Place of	Publication, E	tc.)			
/DR/ Ye (Geoffrey) Li, Leonard J. Cimini, Jr., and Nelson R. Sollenberger. "Robust Channel Estimation for OFDM Systems with Rapid Dispersive Fading Channels." IEEE Transactions on Communications, vol. 46, no. 7,pp. 902-915, July 1998.									oust 3.		
		BD	Vittoria Mignone and Alberto Morello "CD3-OFDM: A Novel Demodulation Scheme for Fixed and Mobile Receivers." IEEE Transactions on Communications, vol. 44, no. 9,pp. 1144-1151, Sept. 1996.								
		BE	Ye (Geoffrey) Li. "Simplified Channel Estimation for OFDM Systems with Multiple Transmit Antennas." IEEE Transactions on Wireless Communications, vol. 1, no. 1, pp. 67-75, Jan. 2002.								
		8F	Juha Heiskala and John Terry. OFDM Wireless LANs: A Theoretical and Practical Guide (ISBN: 0672321572) Publisher: Sams Publishing, 2002. Chapter 2, page 81: "Enhancing the Channel Estimate", and Chapter 2, page 84: bibliography for Chapter 2.								
			Alexandre Ribeiro Dias, Stephanie Roquette and Karine Gosse. "MTMR Channel Estimation and Pilot Design in the Context of Space-Time Block Coded OFDM-Based WLANs." Centre de Recherche de Motorola, Paris. Available online at http://www.telecom.ntua.gr/fitness/dissemination/MOT-mtmr_channel_estimation_wlan.pdf								
() •		ВН	Erik G. Larsson, Guoqing Liu, Jian Li, and Georgios B. Giannakis. "Joint Symbol Timing and Channel Estimation for OFDM Based WLANs." <i>IEEE Communications Letters</i> , vol. 5, no. 8, pp. 325-327, Aug. 2001.								
	/		Hui Liu and Ufuk Tureli. "A High Efficiency Carrier Estimator for OFDM Communications." <i>IEEE Communications Letters</i> , vol. 2, no. 4,pp. 104-106, Apr. 1998.								
/DF	R/	₽ J	J. Stott. "The 22, Summer 1998	Effects o	of Phase I	Noise in COFDM." <i>EB</i> (U Technic	al Review	, pp	. 1-	
EXAMIN	ER					DATE CONSIDERED					
			/Daniel Ryman/			08/2	21/2007		<u>.</u>		
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INFOR	MAT	ION DISCLOSU	RE STATE	MENT	APPLICANT Hart et al.						
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/DR/	cc	Jan-Jaap van de Christer Ostbe Symposium, pp.	e Beek, Ov rg. "Chann 32-35, Lu	e Edfors el Estim nd, Swed	, Per Ola Borjesson ation in the Uplink len, August 1996.	, Mattia of an C	s Wahlqvis FDM Syster	st and n." NRS			
	CD	SeongHo Ha, Inho Hwang and HwangSoo Lee. "A Decision-Directed Frame Synchronization Algorithm for OFDM Systems." <i>IEICE Trans. Communication</i> , vol. E83-B, no. 7, pp.1563-1566, Jul. 2000.									
	CE	Thomas Keller, Lorenzo Piazzo, Paolo Mandarini and Lajos Hanzo. "Orthogonal Frequency Division Multiplex Synchronization Techniques for Frequency-Selective Fading Channels." <i>IEEE Journal on Selected Areas in Communications</i> , vol. 19, no. 6, pp. 999-1008, Jun. 2001.							,		
	CF	I. Barhumi and M. Moonen. "Pilot Tone-based Channel Estimation for ODFM Systems with Transmitter Diversity in Mobile Wireless Channels." from Proceedings of the program for research on integrated systems and circuits (ProRISC), Veldhoven, The Netherlands, pp. 270-275, Nov. 2001.									
	CG	Nils Sundstrom, Ove Edfors, Per Odling, Hakan Eriksson, Timo Koski and Per Ola Borjesson. "Combined Linear-Viterbi Equalizers-A Comparitive Study and A Minimax Design." <i>IEEE Vehicular Technology Conference</i> , pp. 1263-1267, Stockholm, Sweden, Jun. 1994.									
V	СН	J H Stott. "Explaining Some of the Magic of the COFDM." From Proceedings of 20th International Television Symposium 1997, Montreux, Switzerland, Jun. 13-17, 1997. Available online at http://www.bbc.co.uk/rd/pubs/papers/paper_15/paper_15.html.									
/DR/	CI	Ufuk Tureli, H Estimation: ES September 2000	PRIT." <i>IEE</i>	Michael E TRANSA	Zoltowski. "OFDM B CTIONS ON COMMUNICA	lind Car	rier Offse	et o. 9,			
EXAMINER		/Daniel Ryman/			DATE CONSIDERED 08/21/	/2007					
		citation considered, whether			th MPEP 609. Draw line through citati	ion If not in cor	formance				

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<u>.</u>		OTHER DISCLOS	URES (Includin	g Author, Title	, Date, Pertinent Pages, Place of Pu	blication, E	tc.)				
Jan-Jaap van de Beek, Ove Edfors, Magnus Sandell, Sarah Kate Wilson and Per Ola Borjesson. "On Channel Estimation in OFDM Systems." Division of Signal Processing Lule University of Technology, Sweden & Purdue University School of Electrical Engineering USA, Proceedings at IEEE VTC 95, Chicago, 1995. Available online at http://www.sm.luth.se/csee/sp/research/conference/On_Channel_Est_in_OFDM_Sys.pdf .))1			
	טט	1. Julia Fernandez-Getino Garcia, Ove Edfors and Jose M. Paez-Borallo. "Joint D-Pilot-Symbol-Assisted-Modulation and Decision-Directed Frequency Synchronization Schemes For Coherent OFDM." Proc. ICASSP'2000, vol 5, pp. 2961-2964. Istanbul, Turkey, June 2000.									
	DE	Ye (Geoffrey) Li. "Simplified Channel Estimation for OFDM Systems With Multiple Transmit Antennas." IEEE TRANSACTIONS ON WIRELESS COMMUNICATIONS, vol. 1, no. 1, pp.67-75, January 2002.									
	DF	Michele Morelli and Umberto Mengali . "A Comparison of Pilot-Aided Channel Estimation Methods for OFDM Systems." <i>IEEE TRANSACTIONS ON SIGNAL PROCESSING</i> , vol. 49, no. 12, pp.3065-3073, December 2001.									
\downarrow	DG	B. Muquet, M. de Courville, G.B. Giannakis, Z. Wang and P. Duhamel. "Reduced Complexity Equalizers For Zero-Padded OFDM Transmissions." Intl. Conf. on Acoustics, Speech and Signal Processing, June 2000, Istanbul, Turkey. Available online at http://clue.eng.iastate.edu/~zhengdao/publications/papers/mcgw00.pdf.									
/DR/		Sjoberg. "An Ir Research Report	Ove Edfors, Magnus Sandell, Jan-Jaap van de Beek, Daniel Landstrom and Frank Sjoberg. "An Introduction to Orthogonal Frequency-Division Multiplexing." Research Report TULEA 1996:16, Div. of Signal Processing, Lulea University of Technology, Lulea, Sept. 1996.								
EXAMINER	L	/Daniel Ryman/		<u> </u>	DATE CONSIDERED 08/2	1/2007					
*EXAMINER:	initial if and not	citation considered, whether considered. Include a copy considered.	or not citation is in of this form with ne	conformance w	th MPEP 609. Draw line through citation in to Applicant.	f not in confo	mance				

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U.S. PATENT DOCUMENTS U.S. PATENT DOCUMENTS U.S. PATENT DOCUMENTS U.S. PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS CLASS SUB-CLASS FILING IT FAPPROVE TOTHER DISCLOSURES (Including Author, Title, Date, Perlinent Pages, Place of Publication, Etc.) Takeshi Onizawa, Masato Mizoguchi and Masahiro Morikura. "A Novel Channel Estimation Scheme Employing Adaptive Selection of Frequency-Domain Filters for OFPM Systems." IEICE Trans. Comm., vol. E82-B, no. 12, pp.1923-1930, December 1999. Magnus Sandell and Ove Edfors. "A Comparative Study of Pilot-Based Channel Estimators for Wireless OFPM." Div. Signal Processing, Luleà Univ. Technol. Luleà, Sweden, Res. Rep. TULEA 1996: 19, Sept. 1996. EE Erik Lindskog and Claes Tidestav. "Reduced Rank Channel Estimation." IEEE Vehicular Technology Conference, Houston, TX, May 16-20, 1999, pp 1126-1130, USA. Available online at http://www.ant.unibremen.de/whomes/schmidt/papers/sci2001.pdf.	INFO	RMA	TION DISCLOSU	JRE STATE	MENT	1	 _			··	
FOREIGN PATENT DOCUMENT NUMBER FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER PUBLICATION DATE COUNTRY CLASS SUB-CLASS TRAN LATIC YES I FILINGT TRAN LATIC YES I FOREIGN PATENT DOCUMENTS COUNTRY CLASS SUB-CLASS TRAN LATIC YES I FOREIGN PATENT DOCUMENTS TRAN LATIC YES I TRAN LATIC YES I FOREIGN PATENT DOCUMENTS TRAN LATIC YES I TRAN LATIC YES I TRAN LATIC YES I AN LOVEL Channel Estimation Filters For Wireless OFDM." Div. Signal Processing, Luleà Univ. Technol Luleà, Sweden, Res. Rep. TULEA 1996: 19, Sept. 1996. Foreign Target Welled To The Market Welled To The			(Use several sheets if n	ecessary)				9			
### PAPPAGE DOCUMENT NUMBER NAME CLASS SUB-CLASS FAPPAGE	•				U.S. PATEN	T DOCUMENTS					
FOREIGN PATENT DOCUMENTS DOCUMENT PUBLICATION DATE COUNTRY CLASS SUB-CLASS TRAN LATIC YES I				DATE		NAME	CLASS	SUB-CLASS	IF APPRI	-	
DOCUMENT NUMBER DOCUMENT NUMBER OTHER DISCLOSURES (Including Author, Title, Date, Perlinent Pages, Place of Publication, Etc.) Takeshi Onizawa, Masato Mizoguchi and Masahiro Morikura. "A Novel Channel Estimation Scheme Employing Adaptive Selection of Frequency-Domain Filters for OFDM Systems." IEICE Trans. Comm., vol. E82-B, no. 12, pp.1923-1930, December 1999. Document Takeshi Onizawa, Masato Mizoguchi and Masahiro Morikura. "A Novel Channel Estimation Scheme Employing Adaptive Selection of Frequency-Domain Filters for OFDM Systems." IEICE Trans. Comm., vol. E82-B, no. 12, pp.1923-1930, December 1999. Document Takeshi Onizawa, Masato Mizoguchi and Masahiro Morikura. "A Novel Channel Estimation Filters for OFDM Systems." IEICE Trans. Comm., vol. E82-B, no. 12, pp.1923-1930, December 1999. Document Takeshi Onizawa, Masato Mizoguchi and Masahiro Morikura. "A Novel Channel Estimation Filters for OFDM Systems." The Sept. 1996. Document Takeshi Onizawa, Masato Mizoguchi and Masahiro Morikura. "A Novel Channel Estimation Filters for OFDM Systems." Teleform Tracking in Wireless OFDM Systems." The 5th World Multi-Conference on Systemics, Cybernetics and Informatics, SCI 2001, July 22-25, 2001, Orlando, Florida USA. Available online at http://www.ant.unibremen.de/whomes/schmidt/papers/sci2001.pdf.	· · · · · · · · · · · · · · · · · · ·	EA				T-1-1-2-1					
DOCUMENT NUMBER OTHER DISCLOSURES (Including Author, Title, Date, Perlinent Pages, Place of Publication, Etc.) Takeshi Onizawa, Masato Mizoguchi and Masahiro Morikura. "A Novel Channel Estimation Scheme Employing Adaptive Selection of Frequency-Domain Filters for OFDM Systems." IEICE Trans. Comm., vol. E82-B, no. 12, pp.1923-1930, December 1999. Magnus Sandell and Ove Edfors. "A Comparative Study of Pilot-Based Channel Estimators for Wireless OFDM." Div. Signal Processing, Lulea Univ. Technol Lulea, Sweden, Res. Rep. TULEA 1996: 19, Sept. 1996. Erik Lindskog and Claes Tidestav. "Reduced Rank Channel Estimation." IEEE Vehicular Technology Conference, Houston, TX, May 16-20, 1999, pp 1126-1130. For Wireless OFDM Systems." The 5 th World Multi-Conference on Systemics, Cybernetics and Informatics, SCI 2001, July 22-25, 2001, Orlando, Florida USA. Available online at http://www.ant.uni-bremen.de/whomes/schmidt/papers/sci2001.pdf.				FO	REIGN PAT	ENT DOCUMENTS	•				
OTHER DISCLOSURES (Including Author, Title, Date, Perlinent Pages, Place of Publication, Etc.) Takeshi Onizawa, Masato Mizoguchi and Masahiro Morikura. "A Novel Channel Estimation Scheme Employing Adaptive Selection of Frequency-Domain Filters for OFDM Systems." TEICE Trans. Comm., vol. E82-B, no. 12, pp.1923-1930, December 1999. Magnus Sandell and Ove Edfors. "A Comparative Study of Pilot-Based Channel Estimators for Wireless OFDM." Div. Signal Processing, Lulea Univ. Technol Lulea, Sweden, Res. Rep. TULEA 1996: 19, Sept. 1996. Erik Lindskog and Claes Tidestav. "Reduced Rank Channel Estimation." IEEE Vehicular Technology Conference, Houston, TX, May 16-20, 1999, pp 1126-1130 Heiko Schmidt, Volker Kuhn and Karl-Dirk Kammeyer. "Channel Tracking in Wireless OFDM Systems." The 5th World Multi-Conference on Systemics, Cybernetics and Informatics, SCI 2001, July 22-25, 2001, Orlando, Florida USA. Available online at http://www.ant.uni-bremen.de/whomes/schmidt/papers/sci2001.pdf.	,			1	- ¥-	COUNTRY	CLASS	SUB-CLASS	ĻAT	ION	
Takeshi Onizawa, Masato Mizoguchi and Masahiro Morikura. "A Novel Channel Estimation Scheme Employing Adaptive Selection of Frequency-Domain Filters for OFDM Systems." IEICE Trans. Comm., vol. E82-B, no. 12, pp.1923-1930, December 1999. ED Magnus Sandell and Ove Edfors. "A Comparative Study of Pilot-Based Channel Estimators for Wireless OFDM." Div. Signal Processing, Lulea Univ. Technol Lulea, Sweden, Res. Rep. TULEA 1996: 19, Sept. 1996. Erik Lindskog and Claes Tidestav. "Reduced Rank Channel Estimation." IEEE Vehicular Technology Conference, Houston, TX, May 16-20, 1999, pp 1126-1130 EF Wireless OFDM Systems." The 5 th World Multi-Conference on Systemics, Cybernetics and Informatics, SCI 2001, July 22-25, 2001, Orlando, Florida USA. Available online at http://www.ant.uni-bremen.de/whomes/schmidt/papers/sci2001.pdf .	• •	EB			v.						
Magnus Sandell and Ove Edfors. "A Comparative Study of Pilot-Based Channel Estimators for Wireless OFDM." Div. Signal Processing, Lulea Univ. Technol Lulea, Sweden, Res. Rep. TULEA 1996: 19, Sept. 1996. Erik Lindskog and Claes Tidestav. "Reduced Rank Channel Estimation." IEEE Vehicular Technology Conference, Houston, TX, May 16-20, 1999, pp 1126-1130 Heiko Schmidt, Volker Kuhn and Karl-Dirk Kammeyer. "Channel Tracking in Wireless OFDM Systems." The 5 th World Multi-Conference on Systemics, Cybernetics and Informatics, SCI 2001, July 22-25, 2001, Orlando, Florida USA. Available online at http://www.ant.uni-bremen.de/whomes/schmidt/papers/sci2001.pdf .	•		OTHER DISCLOS	SURES (Including	g Author, Title	o, Date, Pertinent Pages, Place of	of Publication, E	c.)			
Estimators for Wireless OFDM. "Div. Signal Processing, Lulea Univ. Technol Lulea, Sweden, Res. Rep. TULEA 1996: 19, Sept. 1996. Erik Lindskog and Claes Tidestav. "Reduced Rank Channel Estimation." IEEE Vehicular Technology Conference, Houston, TX, May 16-20, 1999, pp 1126-1130 Heiko Schmidt, Volker Kuhn and Karl-Dirk Kammeyer. "Channel Tracking in Wireless OFDM Systems." The 5 th World Multi-Conference on Systemics, Cybernetics and Informatics, SCI 2001, July 22-25, 2001, Orlando, Florida USA. Available online at http://www.ant.uni-bremen.de/whomes/schmidt/papers/sci2001.pdf .	/DR/	EC	Takeshi Onizaw Estimation Sch for OFDM Syste December 1999.	a, Masato eme Employ ems." <i>IEICE</i>	Mizoguch ing Adar Trans	ni and Masahiro Mori Dtive Selection of E Comm., vol. E82-B,	ikura. "A Frequency- no. 12, p	Novel Cha Domain Fi p.1923-19	nnel lters	3	
Wehicular Technology Conference, Houston, TX, May 16-20, 1999, pp 1126-1130 Heiko Schmidt, Volker Kuhn and Karl-Dirk Kammeyer. "Channel Tracking in Wireless OFDM Systems." The 5 th World Multi-Conference on Systemics, Cybernetics and Informatics, SCI 2001, July 22-25, 2001, Orlando, Florida USA. Available online at http://www.ant.uni-bremen.de/whomes/schmidt/papers/sci2001.pdf .	. ·	ED .	Estimators for Wireless OFDM." Div. Signal Processing, Lulea Univ. Technol.,								
Heiko Schmidt, Volker Kuhn and Karl-Dirk Kammeyer. "Channel Tracking in Wireless OFDM Systems." The 5 th World Multi-Conference on Systemics, Cybernetics and Informatics, SCI 2001, July 22-25, 2001, Orlando, Florida USA. Available online at http://www.ant.uni-bremen.de/whomes/schmidt/papers/sci2001.pdf .		EE	Erik Lindskog Vehicular Tech	and Claes	ference	Houston, TX, May 1	16-20, 199	9, pp 112	<i>IEEE</i> 26-11:	30.	
O	V:	EF	Wireless OFDM Cybernetics an USA. Available	Systems." d Informat online at	The 5 th lics, SCI http://	Karl-Dirk Kammeyer. World Multi-Conferent 2001, July 22-25, Www.ant.uni-	"Channel '	Tracking temics.			
/DR/ Ove Edfors, Magnus Sandell, Jan-Jaap van de Beek, Sarah Kate Wilson and Per Ola Borjesson. "OFDM Channel Estimation by Singular Value Decomposition." IEEE Trans. Commun., vol. 46, pp. 931-939, July 1998.	/DR/	EG	Ola Borjesson.	"OFDM Cha	nnel Est	imation by Singular	r Value De	Wilson a	ind Pelon."	er	
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